

In the Claims:

Please cancel claims 1-25 in the parent application.

Please add new claims 26-48.

26. (Original) A method for receiving contact data from a wireless communication system with a wireless personal communication device, the method comprising the steps of:

- (a) maintaining the contact data in the wireless communication system, the contact data comprised of at least one of a group that includes: name, telephone number, address, sound and image information of possible communicants;
- (b) transmitting the contact data of a first party from the wireless communication system to the wireless personal communication device;
- (c) receiving the contact data at the wireless personal communication device; and
- (d) displaying the received contact data.

27.(Original) The method according to claim 26 wherein the step of receiving contact data includes the steps of storing the contact data in the personal communication device.

28.(Original) The method according to claim 27 wherein the wireless personal communication device includes a preassigned identification code and the step of transmitting contact data further includes the step of transmitting the identification code.

29.(Original) The method according to claim 28 further comprises the step of decoding the identification code and comparing it to the preassigned identification code within the particular wireless personal communication device.

30.(Original) The method according to claim 29 further comprises the step of storing the contact data if the decoded identification code matches the preassigned identification code.

31.(Original) The method according to claim 26 wherein the step of transmitting includes intermittently transferring the contact data between the wireless communication system and the wireless personal communication device.

32.(Original) The method according to claim 26 wherein the step of transmitting includes intermittently downloading the contact data from the wireless communication system to the wireless personal communication device.

33.(Original) The method according to claim 26 wherein said wireless personal communication device further includes a step of inputting the contact data in the wireless personal communication device using a detachable input device.

34.(Original) The method according claim 26 wherein the wireless communication system is connectable to a switch network that provides caller id data to the wireless communication system for transmitting to the wireless personal communication device and wherein information contained in at least one of said contact data and said caller id data can be used

to establish communication between personal communication device and the communication system.

35. (Original) The method according claim 26 wherein said step of maintaining the contact data further comprises updating the stored contact data utilizing an automated user input request system.

36. (Original) The method according claim 35 wherein the step of receiving caller id data comprises receiving at least one of: name and telephone number information.

37. (Original) The method according to claim 26 wherein the wireless personal communication devices includes an audio device and the method further includes the step of playing the sound.

38. (Original) A system for receiving contact data in a wireless personal communication device from a wireless communication system, the wireless personal communication device being capable of receiving caller id data supplied from a switching network operably connected to the wireless communication system, the system comprises:

- (a) a memory in the wireless communication system for maintaining contact data in a database, said contact data comprised of at least one of: name, telephone number, address, sound and image information that is associated with potential communicants;
- (b) a radio frequency link for transmitting contact data from the wireless communication system to the wireless personal communication device;

- (c) wherein the wireless personal communication device includes a receiver for receiving the caller id data;
- (d) the contact data; and
- (e) a display for displaying at least one of the received contact data and the received caller id data.

39. (Original) The system according claim 38 wherein the received contact data is stored in a database resident in the wireless personal communication device.

40. (Original) The system according claim 38 wherein the wireless personal communication device is a personal digital assistant (PDA).

41. (Original) The system according claim 38 wherein the wireless personal communication device is a cellular telephone device.

42. (Original) The system according claim 38 wherein the wireless personal communication device is a two-way pager device.

43. (Original) The system according claim 42 wherein said personal communication device includes an input interface connectable to at least one of a detachable keyboard, a serial connection, a parallel connection or an infrared connection.

44. (Original) The system according claim 42 wherein the cellular telephone device includes a pager.

45. (Original) The system according claim 40 wherein the PDA further includes a detachable input interface that may be used to add or modify contact data in the database contained in the PDA.

46. (Original) The system according claim 41 wherein the cellular telephone device further includes a detachable input interface that may be used to add or modify contact data in the database contained in the cellular telephone device.

47. (Original) The system according claim 46 wherein the cellular telephone device further includes a pager.

48. (Original) The system according claim 38 further comprising an audio device for playing the sound.

Respectfully submitted,

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A handwritten signature in black ink, appearing to read 'Richard K. Robinson', written over a horizontal line.

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